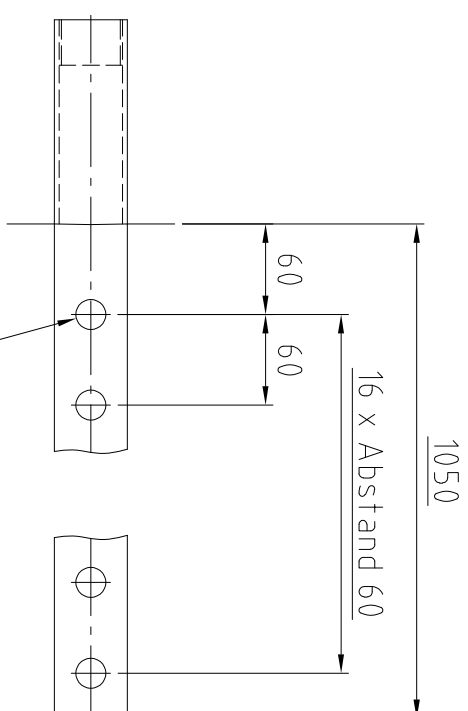




jeweils 17 Bohrungen Ø20 um 180° versetzt /
17 holes Ø20 each offset by 180

Technical drawing of a rectangular container, showing dimensions and part labels. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 2795
- Overall height: 1000 (500 + 500)
- Part 1 width: 380
- Part 2 width: 520
- Part 3 width: 900
- Part 4 width: 580
- Part 5 width: 415
- Distance from left edge to center of Part 1: 380
- Distance from left edge to center of Part 2: 580
- Distance from left edge to center of Part 3: 1350
- Distance from left edge to center of Part 4: 2080
- Distance from left edge to center of Part 5: 2660
- Distance from right edge to center of Part 5: 135

Side View Dimensions:

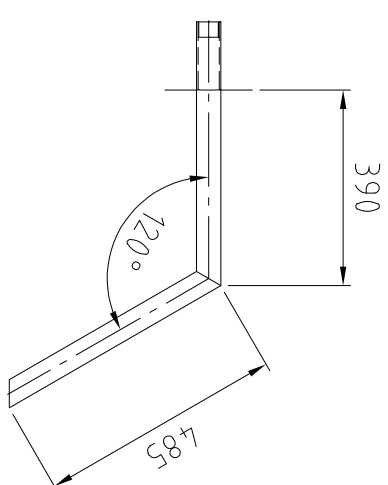
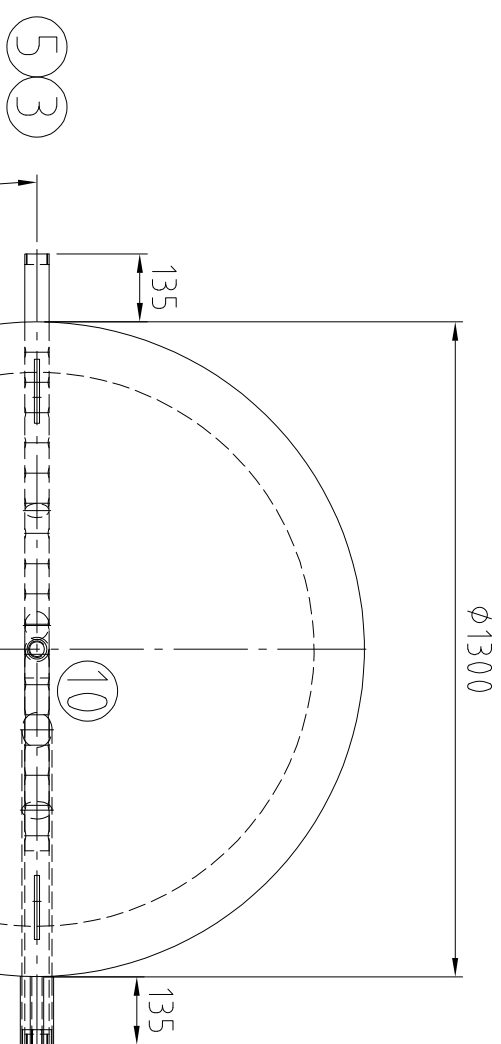
- Overall width: 2300
- Overall height: 1000 (500 + 500)
- Part 1 width: 380
- Part 2 width: 520
- Part 3 width: 900
- Part 4 width: 580
- Part 5 width: 415
- Distance from left edge to center of Part 1: 380
- Distance from left edge to center of Part 2: 580
- Distance from left edge to center of Part 3: 1350
- Distance from left edge to center of Part 4: 2080
- Distance from left edge to center of Part 5: 2660
- Distance from right edge to center of Part 5: 135

Part Labels:

- Teil 1/part 1
- Teil 2/part 2
- Teil 3/part 3
- Teil 4/part 4
- Teil 5/part 5

Other Features:

- Top view shows a central circular feature with a crosshair.
- Side view shows a central circular feature with a crosshair.
- Dimensions are given in millimeters (mm).



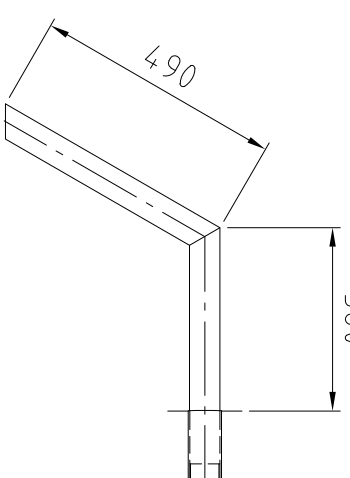
Detail Pos. 3 /
detail pos. 3

Für die Lage der Stützen ist ausschließlich die Draufsicht verbindlich!

Nozzle direction only according to the top view!!

Kippmaß/ tilting tight: 2900 mm

Detail Pos. 2 u. 6 /
detail pos. 2 and 6



	Mantelraum Inside of jacket	Rohrraum Inside of tubes
Min./max. zul. Druck	0 / 6	-
Min./max. allow. pressure		
Min./max. zul. Temperatur	0 / 109	-
Min./max. allow. temperature		
Prüfdruck	9	-
Test pressure		
Volumen	314,0	-
Capacity		
Oberflächenbearbeitung	gebeizt und passiviert	
Surface treatment	pickled and passivated	
Werkstoff	1.4.4.04 / 1.4.5.71	
material		
Gewicht	520	
Weight		
Artikel-Nr.		
Article number		
Kategorie/Modul	n. Art. 4, Abs. (3)	
Category/module	PED 2014/68/EU	

	Entlüftung / air vent	Rp 1"	DIN 2986			
10	Sonde / probe	Rp 1/2"	DIN 2986			
9 (3x)	Thermometer / thermometer	Rp 1/2"	DIN 2986			
8 (3x)	Mannloch / man hole	400 / 480	RET	EPDM		
7	Warmwasser / hot water	Rp 2"	DIN 2986			
6	Ladevorlauf / heating flow	Rp 1 1/4"	DIN 2986			
5	Zirkulation / circulation	Rp 1 1/4"	DIN 2986			
4	Laderücklauf / heating return	Rp 1 1/4"	DIN 2986			
3	Kaltwasser / cold water	Rp 2"	DIN 2986			
2	Entleerung / drain	Rp 1 1/4"	DIN 2986			
1	Benennung Denomination	DN	PN	Norm Standard	Dichtfläche Facing	Position Position
	Nozzle					Rohrabmessung Dimension

Benennung / Designation :

Warmwasserspeicher - (Curve 2)

3000L - Bausatz / Kit

Zeichnung Nr. / Drawing No. :	Projekt Nr. / Project No. :	Bestell Nr. / Order No. :	Maßstab / Scale
22784-0 Rev2	P2400109	KST300	1:15

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